UNIT:	BLDG.: DA'	TE:
EQO:	PHON	NE:
1. ADM	IINISTRATION	
B. C. D. E.	Are environmental quality officers appointed on orders? Is Primary EQO trained Has an alternate environmental quality officer been desi Is Alternate EQO trained Are required publications on hand (CAM REG 200-1 and Environmental Assessment Checklists on File?	ignated? YES NO YES NO YES NO
COMMEN	NTS:	
2. Natio	onal Environmental Policy Act (NEPA) (Tab	o 4)
	Does the unit have in place a procedure for integrating the the earliest possible time?	he NEPA process into all project planning YES NO
COMMEN	NTS:	
3. CUL'	TURAL RESOURCES (TAB 3)	
A. B.	Have cemeteries been assigned to the unit for cleaning a Does the unit have a copy of the Guidance and Instruction by the Environmental Division? Does the unit have access to a copy of the "NO-DIG" site	ons for cemetery Maintenance developed $YES\ NO$
	<ul> <li>Is the unit aware of what procedures need to be followed damaged by mechanically assisted training activities?</li> <li>What procedures should be followed if archaeological art inadvertently found during excavation?</li> </ul>	YES NO
COMMEN	NTS:	
4. NAT	TURAL RESOURCES (Tab 12)	
A	. Does the unit know the procedures for handling vehicle-d	deer collisions? YES NO
В.	FOR ROWPU (WATER PURIFIC	

	C. If there is a question regarding ROWPU training, does the unit know who to contact to o information and/or authorization for water purification training?  D. Is washing of vehicles authorized in streams and/or ponds on Fort Campbell?	btain YES NO YES NO
COM	MENTS:	
5. A	SBESTOS/ LEAD BASED PAINT (Tab 2)	
	<ul><li>A. Is unit aware of asbestos containing materials, and are ways in place to prevent release asbestos materials?</li><li>B. Is unit aware of lead based paint and are ways in place to prevent disturbing materials</li></ul>	YES NO
	lead based paint?	YES NO
COM	MENTS:	
6. S	PILL PREVENTION (Tab 17)	
	<ul><li>A. Does unit have a Site Specific Spill Prevention and Contingency Plan on approved by the PWBC, Environmental Division?</li><li>B. Have people been trained on their Site Specific Spill Contingency Plan? Yes</li></ul>	YES NO
		YES NO
	D. Is spill response and safety equipment available and maintained to responsible spill?	ond to a YES NO
	E. Is there spill response equipment available for used POL fuel carrying ve	hicles
	and wreckers?  F. Are newly assigned personnel trained in spill response within two weeks	YES NO
		YES NO
COM	MENTS:	
7.	HAZARDOUS MATERIALS / HMCC (Tab 9, 21)	
	<ul><li>A. Does the unit have a Hazmat Custodian appointed and trained?</li><li>B. Are hazardous materials that have been signed out being returned by the end of the da</li></ul>	YES NO
	<ul><li>C. Are the products that have been signed out for more than 24 hours missing?</li><li>D. Is the Return Locker in compliance?</li></ul>	YES NO YES NO YES NO
	1. Are contaminated materials properly identified and marked?	YES NO
	<ul><li>2. Are contaminated materials properly segregated?</li><li>3. Are contaminated material lids closed and secure?</li></ul>	YES NO YES NO
	<ul><li>E. Does the unit have a HAZCOM (MSDS) program in place?</li><li>F Is the unit maintaining a hazardous material inventory?</li></ul>	YES NO YES NO
COM	MENTS:	TEO NO

A.	Have adequate waste determinations been made on all generated wastes?	YES NO
В.		itents, plus a
	label on top with fill date if full?	YES NO
С.	Are no more than 55-gallons or one quart of acute toxic waste stored at the Satellit Point (SAP) for each process? YES NO	te Accumulatio
D.	Are barrels dated and moved within three days after reaching 55-gallons?	YES NO
Ε.	Are containers in good condition and free of leaks, rust and dents?	YES NO
F.	Are containers closed when not in use?	YES NO
G.	Are containers compatible with contents?	YES NO
Н.	Is the waste at or near the point of generation and under the control of the operator the waste? YES NO	or generating
I.	Are weekly inspections of hazardous material/waste being conducted?	YES NO
J.		
	them?	YES NO
K.	Has the SAP approved by the Environmental Division?	YES NO
L.	Does the activity know EPA waste codes for the wastes being generated?	YES NO
M.	Are DD Form 1348-1 (turn-in documents) and waste turn-in Logs maintained? NO	YE
N.	Is each waste stream being turned in no longer than 6 months? YES NO	
Ο.	Is there a six-part folder being maintained?	YES NO
COMMEN	VTS:	

## 9. POL STORAGE AREA (Tab 14) A Are containers closed when not in use

	<ul> <li>A. Are containers closed when not in use</li> <li>B. Are secondary containment units (SCU) used and properly labeled?</li> <li>C. Are used oil, diesel fuel, hydraulic fluid, brake fluid and transmission fluid segregated JP-4 mogas, kerosene and antifreeze?</li> <li>D. Are "No Smoking Within 50 Ft" signs posted?</li> <li>E. Are SCUs properly labeled and secured when not in use?</li> <li>F. Are containers properly labeled as Used Oil, Recyclable Fuel or Used Antifreeze?</li> <li>G. Is used POL storage site located where it is accessible to remove used POL by pump to</li> </ul>	YES NO YES NO YES NO YES NO
сом	MENTS:	
		_ _ _
10.	SOLID WASTE/RECYCLING (Tab 16)	
	<ul> <li>A. Are dumpster plugs in place to prevent leakage?</li> <li>B. Are lids closed to keep out vectors and rain?</li> <li>C. Are dumpsters free of contaminated soils/dry sweep?</li> <li>D. Are cardboard compactors/dumpsters easily accessible and used for cardboard only?</li> <li>E. Are recyclable materials properly segregated from solid waste?</li> <li>F. Is field trash being taken to convenience centers?</li> <li>G. Are recycle tubs available to recycle paper/aluminum cans?</li> <li>H. Are wood pallets, broken boards turned in to convenience centers?</li> <li>I. Are dumpsters positioned correctly (not in drives or major roads)?</li> <li>J. Is unit aware of equipment/materials that require demilling?</li> <li>K. Is the dumpster being used for solid wastes only (i.e. no liquids, hazardous material statetc.)?</li> </ul>	YES NO
СОМ	MENTS:	
11.	STORMWATER (Tab 20)	
	<ul> <li>A. Is Storm Water Pollution Prevention Plan (SWPPP) on site and available?</li> <li>B. Has annual training in Stormwater been provided to the unit personnel?</li> <li>C. Have Baseline Best Management practices been implemented according to SWPPP?</li> <li>D. Have Advanced Best Management practices been implemented according to SWPPP?</li> </ul>	YES NO YES NO YES NO YES NO

## 12. WASH-RACK / OIL WATER SEPARATORS (Tab 20)

COMMENTS:\_\_\_\_

Α.	Is the Owners Manual for oil water separator washrack on site or available?	YES NO
B.	Has annual training in use of washrack been provided to unit personnel?	YES NO
$\mathbf{C}$	Are inspections completed according to owner's manual?	YES NO

COM	MEN	VTS:	 _
			_
13.	Ul	NDERGROUND STORAGE TANKS (Tab 18)	
		Does the unit own or control any USTs	YES NO
	В.	Are the USTs permitted in accordance with federal and state requirements and Permits the EMC (Environmental Monitoring Console)? YES NO	s posted at
		Are UST systems in compliance with regulatory requirements concerning leak detection protection, and spill/overfill prevention? YES NO	
	D.	Are automatic leak detection systems and alarms functioning properly and are daily log	
	Ε.	maintained?  Are fill pipes posted and secured and personnel trained to prevent incompatible substarbeing placed in the UST?	YES NO nces from
		(i.e. water ,antifreeze, mogas, & solvents)	YES NO
	F.	Has PW Environmental Division been made aware of any changes in the status of the U system? (ie. is tank not utilized or there is a change of product stored as shown on the p	
	G.	permit) If required, does UST have necessary air quality permits	YES NO
		Is the facility observed to be operating in compliance with respect to air quality issues?	
14.	A. B. C. D.	Have all above-ground storage tanks been properly authorized or permitted by Department? YES NO If required, does the AST have the necessary air quality permit? Is the AST double-walled or using other secondary containment?	YES NO YES NO
	Ε.	Is the AST system free of damage, corrosion and free of any evidence of leaks (stained YES)	`
	F.	Is the facility observed to be operating in compliance with respect to air quality issues?	YES NO
COM		NTS:	
			_
<b>15.</b>	AI	R QUALITY PERMITS (Tab 1)	
	A.	Does the unit/ activity own or control any dry-cleaning operations, paint booths, ASTs, boiler rooms, woodworking operations, gas hot water heaters, gas heating systems, or gapressure washers?	
		Are any of these sources permitted?	YES NO
	C.	Is the facility observed to be operating in compliance with air permit?	YES NO
	D. E.	Does Unit/Activity maintain facility, vehicle, or equipment air conditioning systems? Are persons certified to work on air conditioning?	YES NO YES NO
	F.	Are certifications on file with the unit/activity and the Environmental Division?	YES NO

COMMENTS:		
	Assessment Completed By:	